

#### IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Scott Freeberg

TRANSTHORACIC IMPEDANCE AND ACCELERATION CROSS-CHECKING OF

Serial No.: 10/696,729

**SIGNALS** 

279.652US1 Docket No.:

> Due Date: N/A October 29, 2003

Filed: Group Art Unit: 3762 Examiner: Unknown

MS Amendment

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

We are transmitting herewith the following attached items (as indicated with an "X"):

A return postcard. X

X A Communication Concerning Related Applications (1 pg.).

A Supplemental Information Disclosure Statement (2 pgs.), Form 1449 (7 pgs.), and copies of 52 cited documents.

If not provided for in a separate paper filed herewith, Please consider this a PETITION FOR EXTENSION OF TIME for sufficient number of months to enter these papers and please charge any additional fees or credit overpayment to Deposit Account No. 19-0743.

SCHWEGMAN, LUNDBERG, WOESSNER & KLUTH, P.A.

Customer Number 21186

Atty: David W. Black

Reg. No. 42,331

CERTIFICATE UNDER 37 CFR 1.8: The undersigned hereby certifies that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail, in an envelope addressed to: MS Amendment, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on this 17 day of March, 2005.

Name

SCHWEGMAN, LUNDBERG, WOESSNER & KLUTH, P.A.

AMES KANYUSIK

(GENERAL)

N 10/696.729

#### **PATENT**

# IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:

Scott Freeberg

Examiner: Unknown

Serial No.:

10/696,729

Group Art Unit: 3762

Filed:

October 29, 2003

Docket: 279.652US1

Title:

CROSS-CHECKING OF TRANSTHORACIC IMPEDANCE AND

**ACCELERATION SIGNALS** 

## **COMMUNICATION CONCERNING RELATED APPLICATIONS**

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Applicant would like to bring to the Examiner's attention the following related applications in the above-identified patent application:

Serial/Patent No. 10/735,598	Filing Date December 12, 2003	Attorney Docket 279.441US1	Title AUTOMATICALLY CONFIGURABLE MINUTE VENTILATION SENSOR
10/612,388	July 2, 2003	279.582US1	CARDIAC CYCLE SYNCHRONIZED SAMPLING OF IMPEDANCE SIGNAL

Respectfully submitted,

SCOTT FREEBERG

By Applicant's Representatives,

SCHWEGMAN, LUNDBERG, WOESSNER & KLUTH, P.A.

P.O. Box 2938

Minneapolis, MN 55402

(612) 373-6911

Date Mauch 16, 2005

David W. Black

Reg. No. 42,331

<u>CERTIFICATE UNDER 37 CFR 1.8:</u> The undersigned hereby certifies that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail, in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on this <u>17-</u> day of <u>March</u>, 2005.

Name Name

Signature





# IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Scott Freeberg Examiner:

Unknown 3762

Serial No.:

10/696,729

Group Art Unit:

279.652US1

Filed:

October 29, 2003

Docket:

CROSS-CHECKING OF TRANSTHORACIC IMPEDANCE AND Title:

**ACCELERATION SIGNALS** 

### SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

MS Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

In compliance with the duty imposed by 37 C.F.R. § 1.56, and in accordance with 37 C.F.R. §§ 1.97 et. seq., the enclosed materials are brought to the attention of the Examiner for consideration in connection with the above-identified patent application. Applicant respectfully requests that this Supplemental Information Disclosure Statement be entered and the documents listed on the attached Form 1449 be considered by the Examiner and made of record. Pursuant to the provisions of MPEP 609, Applicant requests that a copy of the 1449 form, initialed as being considered by the Examiner, be returned to the Applicant with the next official communication.

Pursuant to 37 C.F.R. §1.97(b), it is believed that no fee or statement is required with the Supplemental Information Disclosure Statement. However, if an Office Action on the merits has been mailed, the Commissioner is hereby authorized to charge the required fees to Deposit Account No. 19-0743 in order to have this Supplemental Information Disclosure Statement considered.

Serial No :10/696,729

Filing Date: October 29, 2003

Title: CROSS-CHECKING OF TRANSTHORACIC IMPEDANCE AND ACCELERATION SIGNALS

Pursuant to 37 C.F.R. 1.98(a)(2), Applicant believes that copies of cited U.S. Patents and ablished Applications are no longer required to be provided to the Office. Notification of this change was provided in the United States Patent and Trademark Office OG Notices dated October 12, 2004. Thus, Applicant has not included copies of any US Patents or Published Applications cited with this submission. Should the Office require copies to be provided, Applicant respectfully requests that notice of such requirement be directed to Applicant's below-signed representative. Applicant acknowledges the requirement to submit copies of foreign patent documents and non-patent literature in accordance with 37 C.F.R. 1.98(a)(2).

The Examiner is invited to contact the Applicant's Representative at the below-listed telephone number if there are any questions regarding this communication.

Respectfully submitted,

SCOTT FREEBERG

By his Representatives,

SCHWEGMAN, LUNDBERG, WOESSNER & KLUTH, P.A.

P.O. Box 2938

Minneapolis, MN 55402

(612) 373-6911

Date 1980 16, 2005

David W. Black

Reg. No. 42,331

CERTIFICATE UNDER 37 CFR 1.8: The undersigned hereby certifies that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail, in an envelope addressed to: MS Amendment, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on this 1774 day of March, 2005.

<del>\_\_\_</del>

Signati

PTO/SB/08A(10-01)
Approved for use through 10/31/2002. OMB 651-0031
US Patent & Trademark Office: U.S. DEPARTMENT OF COMMERCE
or the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number. A49A/PTO INFORMATION DISCLOSURE Complete if Known **Application Number** 10/696,729 STATEMENT BY APPLICANT October 29, 2003 Filing Date (Use as many sheets as necessary) Freeberg, Scott **First Named Inventor** 3762 **Group Art Unit** Unknown **Examiner Name** Attorney Docket No: 279.652US1 Sheet 1 of 7

		US PA	ATENT DOCUMENTS	
Examiner Initial *	USP Document Number	Publication Date	Name of Patentee or Applicant of cited Document	Filing Date If Appropriate
-	US- 2002/0058877 A1	05/16/2002	Baumann, L. S., et al.	10/25/2001
	US- 2002/0107552 A1	08/08/2002	Krig, D. B., et al.	11/13/2001
	US- 2002/0107553 A1	08/08/2002	Hill, M. R., et al.	10/26/2001
	US- 2002/0123768 A1	09/05/2002	Gilkerson, J. O.	12/18/2001
	US- 2002/0123769 A1	09/05/2002	Panken, Eric J., et al.	12/14/2000
	US- 2003/0069609 A1	04/10/2003	Thompson, D L.	10/09/2001
	US- 2003/0114889 A1	06/19/2003	Huvelle, E., et al.	02/06/2003
	US- 2004/0049237 A1	03/11/2004	Larson, D. E., et al.	07/12/2002
	US- 2004/0093035 A1	05/13/2004	Schwartz, M., et al.	11/08/2002
	US- 2004/0102908 A1	05/27/2004	Larson, D. E., et al.	11/27/2002
	US- 2004/0116820 A1	06/17/2004	Daum, D. R., et al.	12/13/2002
-	US-5,014,698	05/14/1991	Cohen, T. J.	10/02/1989
	US-5,179,946	01/19/1993	Weiss, Steven M.	11/26/1990
	US-5,203,326	04/20/1993	Collins, Kenneth A.	12/18/1991
	US-5,269,301	12/14/1993	Cohen, T. J.	10/19/1992
	US-5,300,093	04/05/1994	Koestner, Ken , et al.	09/14/1992
	US-5,314,449	05/24/1994	Lindgren, Anders	02/17/1993

**EXAMINER** 

**DATE CONSIDERED** 

Substitute for form 1449A/PTO Complete if Known INFORMATION DISCLOSURE 10/696,729 **Application Number** STATEMENT BY APPLICANT **Filing Date** October 29, 2003 (Use as many sheets as necessary) Freeberg, Scott **First Named Inventor Group Art Unit** 3762 Unknown **Examiner Name** Attorney Docket No: 279.652US1 Sheet 2 of 7

US-5,341,811	08/30/1994	Cano, G. G.	03/26/1991
US-5,354,317	10/11/1994	Alt, Eckhart	04/03/1992
 US-5,431,687	07/11/1995	Kroll, Mark W.	04/09/1993
US-5,437,285	08/01/1995	Verrier, Richard L., et al.	11/30/1993
 US-5,480,412	01/02/1996	Mouchawar, Gabriel, et al.	11/16/1993
US-5,531,772	07/02/1996	Prutchi, David	11/18/1994
US-5,626,624	05/06/1997	Schaldach, Max, et al.	09/16/1993
 US-5,685,316	11/11/1997	Schookin, Sergei I., et al.	04/08/1996
US-5,700,283	12/23/1997	Salo, Rodney W.	11/25/1996
US-5,718,720	02/17/1998	Prutchi, D., et al.	12/13/1996
US-5,722,997	03/03/1998	Nedungadi, A. P., et al.	09/17/1996
US-5,749,900	05/12/1998	Schroeppel, E. A., et al.	12/11/1995
 US-5,755,671	05/26/1998	Albrecht, P, et al.	10/05/1995
US-5,792,194	08/11/1998	Morra,	09/27/1996
US-5,836,987	11/17/1998	Baumann, Lawrence S., et al.	03/12/1997
US-5,842,997	12/01/1998	Verrier, R. L., et al.	04/30/1997
US-5,891,044	04/06/1999	Golosarsky, Boris , et al.	01/10/1997
US-5,921,940	07/13/1999	Verrier, R. L., et al.	11/04/1997
US-5,935,081	08/10/1999	Kadhiresan, V. A.	01/20/1998
US-5,978,707	11/02/1999	Krig, David B., et al.	10/08/1997
 US-5,978,710	11/02/1999	Prutchi, D., et al.	01/23/1998
US-5,987,356	11/16/1999	DeGroot, P. J.	08/12/1998
US-6,021,351	02/01/2000	Kadhiresan, V. A., et al.	06/25/1999
US-6,022,322	02/08/2000	Prutchi, David	02/06/1998
US-6,026,320	02/15/2000	Carlson, G. M., et al.	06/08/1998
 US-6,035,233	03/07/2000	Schroeppel, Edward A., et al.	01/09/1998
US-6,042,548	03/28/2000	Giuffre, K. A.	11/14/1997
 US-6,058,331	05/02/2000	King, Gary W.	04/27/1998
US-6,073,048	06/06/2000	Kieval, Robert S., et al.	11/17/1995
US-6,135,970	10/24/2000	Kadhiresan, V. A., et al.	12/07/1999
US-6,144,878	11/07/2000	Schroeppel, E. A., et al.	01/05/1900
US-6,151,524	11/21/2000	Krig, David B., et al.	08/18/1999
US-6,317,632	11/13/2001	Krig, D B., et al.	10/11/2000
US-6,358,201	03/19/2002	Childre, Doc L., et al.	03/02/1999
US-6,370,424	04/09/2002	Prutchi, David	12/14/1999
US-6,371,922	04/16/2002	Baumann, Lawrence S., et al.	04/07/2000
US-6,390,986	05/21/2002	Curcie, David J., et al.	01/31/2000
US-6,473,644	10/29/2002	Terry Jr., Reese S., et al.	10/13/1999
US-6,511,500	01/28/2003	Rahme, Marc M.	06/06/2000
US-6,522,914	02/18/2003	Huvelle, Etienne	07/14/2000
US-6,522,926	02/18/2003	Kieval, Robert S., et al.	09/27/2000
US-6,529,772	03/04/2003	Carlson, G. M., et al.	06/25/2001
US-6,571,121	05/27/2003	Schroeppel, Edward A., et al.	10/15/2001

EXAMINER DATE CONSIDERED

PTO/SB/08A(10-01)
Approved for use through 10/31/2022. OMB 651-0031
US Patient & Tradement Office. U.S. DEPARTMENT OF COMMERCE
Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number. Substitute for form 1449A/PTO Complete if Known INFORMATION DISCLOSURE 10/696,729 **Application Number** STATEMENT BY APPLICANT Filing Date October 29, 2003 (Use as many sheets as necessary) Freeberg, Scott **First Named Inventor Group Art Unit** 3762 Unknown **Examiner Name** Attorney Docket No: 279.652US1 Sheet 3 of 7

US-6,571,122	05/27/2003	Schroeppel, Edward A., et al.	10/15/2001
US-6,611,713	08/26/2003	Schauerte, Patrick	11/30/2000
US-6,647,289	11/11/2003	Prutchi, D.	12/06/2001
US-6,690,971	02/10/2004	Schauerte, P., et al.	11/30/2000

		FOREIGN PATEN	IT DOCUMENTS	
Examiner Initials*	Foreign Document No	Publication Date	Name of Patentee or Applicant of cited Document	T²
	EP-0555988A2	08/18/1993	Steinhaus, Bruce M., et al.	
	EP-0709058A1	01/05/1996	Alessandri, N.	
	WO-00/44274	08/03/2000	Pougatchev, V. I., et al.	

	OTHE	R DOCUMENTS NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
		"Heart Rate Variability: Standards of Measurement, Physiological Interpretation,	
		and Clinical Use", European Heart Journal, 17, Prepared by the Task Force of	
		The European Society of Cardiology and The North American Society of Pacing	
		and Electrophysiology; published by the American Heart Association, Inc.;	
		European Society of Cardiology,(1996),pp. 354 - 381	
		BEHRENS, S., "Effects of Amiodarone on the Circadian Pattern of Sudden	
		Cardiac Death (Department of Vererans Affairs Congestive Heart Failure-	ł
		Survival Trial of Antiarrhythmic Therapy)", Am. J. Cardiol., 80(1), (July 1997),45-	1
		48	
		BEHRENS, S., "Modification of the Circadian Pattern of Ventricular	
		Tachyarrhythmias by Beta-Blocker Therapy", Clin. Cardiol., 20(3), (March 1997),253-257	
		BERGER, R. D., "An Efficient Algorithm for Spectral Analysis of Heart Rate	
		Variability", IEEE Transactions on Biomedical Engineering, BME-33 (9),	
		(September 1986),900-904	
		BIGGER, J. T., "Correlations Among Time and Frequency Domain Measures of	
		Heart Period Variability Two Weeks After Acute Myocardial Infarction",	
		Arrhythmias and Conduction Disturbances, 69, (April 1, 1992),891-898	
		BIGGER, JR., J. T., "Spectral Analysis of R-R Variability to Evaluate Autonomic	
		Physiology and Pharmacology and to Predict Cardiovascular Outcomes in	
		Humans", Am. J. Cardiol., 69(9), (April 1, 1992),891-898	
		BILGUTAY, A M., "A new concept in the treatment of hypertension utilizing an	
		implantable electronic device: "Baropacer"", <u>Trans Am Soc Artif Intern Organs.</u>	
		<u>10,</u> (1964),387-95	

**DATE CONSIDERED EXAMINER** 

PTO/SB/08A(10-01)
Approved for use through 10/31/2002. OMB 651-0031
US Patent & Trademark Office: U.S. DEPARTMENT OF COMMERCE,
Under the Paperwork Reduction Act of 1985, no persons are required to respond to a collection of information unless it contains a valid OMB control number. Substitute for form 1449A/PTO Complete if Known INFORMATION DISCLOSURE 10/696,729 **Application Number** STATEMENT BY APPLICANT **Filing Date** October 29, 2003 (Use as many sheets as necessary) Freeberg, Scott **First Named Inventor Group Art Unit** 3762 Unknown **Examiner Name** Attorney Docket No: 279.652US1 Sheet 4 of 7

	OTHE	R DOCUMENTS NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No 1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
		BILGUTAY, A M., "Vagal tuning for the control of supraventricular arrhythmias", Surgical Forum, 16, (1965),151-3	
		BILGUTAY, AYDIN M., "Vagal tuning. A new concept in the treatment of	
		supraventricular arrhythmias, angina pectoris, and heart failure", Journal of	
	<u> </u>	Thoracic and Cardiovascular Surgery, 56(1), (July 1968),71-82	
		BÖCKER, D., "Ventricular Resynchronization Therapy May Restore Autonomic	
		Balance as Evidenced by Redicung the Low Frequency to High Frequency	
		Autonomic Ratio in Heart Failure Patients", 4th International Meeting organized	
		by the Working Group on Heart Failure of the European Society of Cardiology	
		(Abstract), Barcelona, Spain,(June 11, 2001),1 p.	-
		BORST, C, "Optimal frequency of carotid sinus nerve stimulation in treatment of angina pectoris", Cardiovascular Research, 8(5), (September 1974),674-80	
		BRAUNWALD, E, "Carotid sinus nerve stimulation in the treatment of angina	
		pectoris and supraventricular tachycardia", <u>California Medicine</u> , <u>112(3)</u> , (March 1970),41-50	
		BRAUNWALD, E, "Relief of angina pectoris by electrical stimulation of the	
		carotid-sinus nerves", New England Journal of Medicine, 277(24), (December 14, 1967),1278-83	
		COOPER, T.B., "Neural effects on sinus rate and atrioventricular conduction	
		produced by electrical stimulation from a transvenous electrode catheter in the canine right pulmonary artery", Circulation Research, 46(1), (January 1980),48-	
		57	
		COURTICE, G.P., "Effect of frequency and impulse pattern on the non-	
		cholinergic cardiac response to vagal stimulation in the toad, <i>Bufo marinus</i> ",	
		Journal of the Autonomic Nervous System, 48(3), (August 1994),267-72	
		CRAWFORD, MICHAEL H., "ACC/AHA Guidelines for Ambulatory	1
		Electrocardiography", JACC, Vol. 34, No. 3, Published by Elsevier Science	
	1	Inc.,(September 1999),912-948	
	<del> </del>	DART JR., C H., "Carotid sinus nerve stimulation treatment of angina refractory	<del> </del> -
		to other surgical procedures", Annals of Thoracic Surgery, 11(4), (April	
	ļ	1971),348-59	<b>!</b>
		DE LANDSHEERE, D., "Effect of spinal cord stimulation on regional myocardial perfusion assessed by positron emission tomography", American Journal of	
		Cardiology, 69(14), (May 1, 1992),1143-9	
<u> </u>		EPSTEIN, S E., "Treatment of angina pectoris by electrical stimulation of the	
		carotid-sinus nerves", New England Journal of Medicine, 280(18), (May 1, 1969),971-8	
	-	FARREHI, C . "Stimulation of the carotid sinus nerve in treatment of angina	-
		pectoris", American Heart Journal, 80(6), (December 1970),759-65	
	.L	<u> </u>	1

**DATE CONSIDERED EXAMINER** 

PTO/SB/08A(10-01)
Approved for use through 10/31/2022, OMB 951-0031
US Patent & Trademark Office: U.S. DEPARTMENT OF COMMERCE,
Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Substitute for form 1449A/PTO	Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Application Number	10/696,729
(Use as many sheets as necessary)	Filing Date	October 29, 2003
	First Named Inventor	Freeberg, Scott
	Group Art Unit	3762
	Examiner Name	Unknown
Sheet 5 of 7	Attorney Docket No: 2	279.652US1

Examiner	Cite	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s),	T
Initials*	No <sup>1</sup>	(book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	
		FELICIANO, L, "Vagal nerve stimulation releases vasoactive intestinal peptide	
İ		which significantly increases coronary artery blood flow", Cardiovascular	
		Research, 40(1), (October 1998),45-55	_
		FROMER, M, "Ultrarapid subthreshold stimulation for termination of	
		atrioventricular node reentrant tachycardia", <u>Journal of the American College of</u>	
		Cardiology, 20(4), (October 1992),879-83	<u> </u>
		HAYANO, J., "Circadian Rhythms of Atrioventricular Conduction Properties in	
		Chronic Atrial Fibrillation With and Without Heart Failure", JACC, 31 (1),	
		(January 1998),pp. 158-166	<u> </u>
		HENNING, R J., "Effects of autonomic nerve stimulation, asynchrony, and load	
		on dP/dt <sub>max</sub> and on dP/dt <sub>min</sub> ", American Journal of Physiology, 260(4 Pt 2), (April	l
		1991),H1290-8	L
		HENNING, R J., "Vagal nerve stimulation increases right ventricular contraction	
		and relaxation and heart rate", Cardiovascular Research, 32(5), (November	
		1996),846-53	
	·	HENNING, R J., "Vagal stimulation attenuates sympathetic enhancement of left	l
		ventricular function", American Journal of Physiology, 258(5 Pt 2), (May	
		1990),H1470-5	
		JESSURUN, G A., "Coronary blood flow dynamics during transcutaneous	
		electrical nerve stimulation for stable angina pectoris associated with severe	
		narrowing of one major coronary artery", American Journal of Cardiology, 82(8),	
		erratum appears in Am J Cardiol 1999 Feb 15;83(4):642,(October 15, 1998),921-	
		6	L
		LAVERY, C. E., "Nonuniform Nighttime Distribution of Acute Cardiac Events",	
		<u>Circulation, 96(10), (November 18, 1997),3321-3327</u>	<u> </u>
		MANNHEIMER, C, "Epidural spinal electrical stimulation in severe angina	
		pectoris", British Heart Journal, 59(1), (January 1988),56-61	
		MANNHEIMER, C, "Transcutaneous electrical nerve stimulation (TENS) in	1
		angina pectoris", Pain, 26(3), (September 1986),291-300	
		MANNHEIMER, C, "Transcutaneous electrical nerve stimulation in severe	
		angina pectoris", European Heart Journal, 3(4), (August 1982),297-302	L
		MAZGALEV, T N., "Autonomic modification of the atrioventricular node during	"
		atrial fibrillation: role in the slowing of ventricular rate", Circulation, 99(21), (June	
		1, 1999),2806-14	
		MURPHY, D F., "Intractable angina pectoris: management with dorsal column	
		stimulation", Medical Journal of Australia, 146(5), (March 2, 1987),260	L
		NO AUTHORS LISTED, "Heart rate variability: standards of measurement,	
		physiological interpretation and clinical use. Task Force of the European Society	
		of Cardiology and the North American Society of Pacing and Electrophysiology",	
		Circulation, 93(5), (March 1, 1996),1043-1065	

EXAMINER DATE CONSIDERED

PTO/SB/08A(10-01)
Approved for use through 10/31/2002. ONB 651-0031
US Patent & Trademark Office: U.S. DEPARTMENT OF COMMERCE.
Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Substitute for form 1449A/PTO Complete if Known INFORMATION DISCLOSURE 10/696,729 **Application Number** STATEMENT BY APPLICANT October 29, 2003 Filing Date (Use as many sheets as necessary) Freeberg, Scott **First Named Inventor Group Art Unit** 3762 Unknown **Examiner Name** Attorney Docket No: 279.652US1 Sheet 6 of 7

Cite   Include name of the author (in CAPITAL LETTERS), tills of the article (when appropriate), tills of the larm   Titobox, magazine, journal, serial, symposium, catalog, etc.), ada, pages(), volume-lassue number(s), publisher, city and/or country where published.   PECKOVA, M., "Circadian Variations in the Occurrence of Cardiac Arrests", Circulation, 98 (1), (1998),pp. 31-39   PETERS, T.K., "Temporal and spatial summation caused by aortic nerve stimulation in rabbits. Effects of stimulation frequencies and amplitudes", Journal of the Autonomic Nervous System, 27(3), (August 1989),193-205   PETERS, T.K., "The principle of electrical carotid sinus nerve stimulation: a nerve pacemaker system for angina pectoris and hypertension therapy", Annals of Biomedical Engineering, 8(4-6), (1980),445-458   SCHAUERTE, P. "Catheter stimulation of cardiac parasympathetic nerves in humans: a novel approach to the cardiac autonomic nervous system", Circulation, 104(20), (November 13, 2001),2430-2435   SCHAUERTE, P.N., "Transvenous parasympathetic cardiac nerve stimulation: an approach for stable sinus rate control", Journal of Cardiovascular Electrophysiology, 10(11), (November 1999),1517-1524   SCHAUERTE, P., "Transvenous Parasympathetic Nerve Stimulation in the Inferior Vena Cava and Atrioventricular Conduction", Journal of Cardiovascular Electrophysiology, 11(1), (January 2000),64-69   SCHAUERTE, P., "Ventricular rate control during atrial fibrillation by cardiac parasympathetic nerve stimulation: a transvenous approach", Journal of the American College of Cardiology, 34(7), (December 1999),2043-2050   SCHERLAG, M.A., "Endovascular Neural Stimulation Via a Novel Basket Electrode Canfigurations", Journal of Interventional Cardiac Electrophysiology, 4(1), (April 2000),219-224   TAKAHASHI, N., "Vagal modulation and prevention of sudden death in conscious dogs with a healed myocardial infarction", Circulation Research, 68(5), (May 1991),1471-1481   WALLICK, D.W., "Selective AV nodal vagal stimulation improves hemodynamics dur		OTHE	R DOCUMENTS NON PATENT LITERATURE DOCUMENTS	
Circulation, 98 (1), (1998),pp. 31-39  PETERS, T.K., "Temporal and spatial summation caused by aortic nerve stimulation in rabbits. Effects of stimulation frequencies and amplitudes", Journal of the Autonomic Nervous System, 27(3), (August 1989),193-205  PETERS, T.K., "The principle of electrical carotid sinus nerve stimulation: a nerve pacemaker system for angina pectoris and hypertension therapy", Annals of Biomedical Engineering, 8(4-6), (1980),445-458  SCHAUERTE, P. "Catheter stimulation of cardiac parasympathetic nerves in humans: a novel approach to the cardiac autonomic nervous system", Circulation, 104(20), (November 13, 2001),2430-2435  SCHAUERTE, P.N., "Transvenous parasympathetic cardiac nerve stimulation: an approach for stable sinus rate control", Journal of Cardiovascular Electrophysiology, 10(11), (November 1999),1517-1524  SCHAUERTE, P. "Transvenous Parasympathetic Nerve Stimulation in the Inferior Vena Cava and Atrioventricular Conduction", Journal of Cardiovascular Electrophysiology, 11(1), (January 2000),64-69  SCHAUERTE, P. "Ventricular rate control during atrial fibrillation by cardiac parasympathetic nerve stimulation: a transvenous approach", Journal of the American College of Cardiology, 34(7), (December 1999),2043-2050  SCHERLAG, M.A., "Endovascular Neural Stimulation Via a Novel Basket Electrode Catheter: Comparison of Electrode Configurations", Journal of Interventional Cardiac Electrophysiology, 4(1), (April 2000),219-224  TAKAHASHI, N., "Vagal modulation of ventricular tachyarrhythmias induced by left ansee subclaviae stimulation in rabbits", Japanese Heart Journal, 39(4), (July 1998),503-511  VANOLI, E., "Vagal stimulation and prevention of sudden death in conscious dogs with a healed myocardial infarction", Circulation Research, 68(5), (May 1991),1471-1481  WALLICK, D.W., "Selective AV nodal vagal stimulation improves hemodynamics during acute atrial fibrillation in dogs", American Journal of Physiology - Heart & Circulatory Physiology, 281(4), (October 2001),H1490-7  WANINGER, M.		Cite	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
PETERS, T.K., "Temporal and spatial summation caused by aortic nerve stimulation in rabbits. Effects of stimulation frequencies and amplitudes", Journal of the Autonomic Nervous System, 27(3), (August 1989),193-205  PETERS, T.K., "The principle of electrical carotid sinus nerve stimulation: a nerve pacemaker system for angina pectoris and hypertension therapy", Annals of Biomedical Engineering, 8(4-6), (1980),445-458  SCHAUERTE, P., "Catheter stimulation of cardiac parasympathetic nerves in humans: a novel approach to the cardiac autonomic nervous system", Circulation, 104(20), (November 13, 2001),2430-2435  SCHAUERTE, P.N., "Transvenous parasympathetic cardiac nerve stimulation: an approach for stable sinus rate control", Journal of Cardiovascular Electrophysiology, 10(11), (November 1999),1517-1524  SCHAUERTE, P., "Transvenous Parasympathetic Nerve Stimulation in the Inferior Vena Cava and Atrioventricular Conduction", Journal of Cardiovascular Electrophysiology, 11(1), (January 2000),64-69  SCHAUERTE, P., "Ventricular rate control during atrial fibrillation by cardiac parasympathetic nerve stimulation: a transvenous approach", Journal of the American College of Cardiology, 34(7), (December 1999),2043-2050  SCHERLAG, M.A., "Endovascular Neural Stimulation Via a Novel Basket Electrode Catheter: Comparison of Electrode Configurations", Journal of Interventional Cardiac Electrophysiology, 4(1), (April 2000),219-224  TAKAHASHI, N., "Vagal modulation of ventricular tachyarrhythmias induced by left ansae subclaviae stimulation in rabbits", Japanese Heart Journal, 39(4), (July 1998),503-511  VANOLI, E., "Vagal stimulation and prevention of sudden death in conscious dogs with a healed myocardial infarction", Circulation Research, 68(5), (May 1991),1471-1481  WALLICK, D.W., "Selective AV nodal vagal stimulation improves hemodynamics during acute atrial fibrillation in dogs", American Journal of Physiology - Heart & Circulatory Physiology, 281(4), (October 2001),H1490-7  WANINGER, M.S., "Electrophysiological control of				
stimulation in rabbits. Effects of stimulation frequencies and amplitudes", Journal of the Autonomic Nervous System, 27(3), (August 1989), 193-205  PETERS, T K., "The principle of electrical carotid sinus nerve stimulation: a nerve pacemaker system for angina pectoris and hypertension therapy", Annals of Biomedical Engineering, 8(4-6), (1980),445-458  SCHAUERTE, P, "Catheter stimulation of cardiac parasympathetic nerves in humans: a novel approach to the cardiac autonomic nervous system", Circulation, 104(20), (November 13, 2001),2430-2435  SCHAUERTE, P N., "Transvenous parasympathetic cardiac nerve stimulation: an approach for stable sinus rate control", Journal of Cardiovascular Electrophysiology, 10(11), (November 1999),1517-1524  SCHAUERTE, P , "Transvenous Parasympathetic Nerve Stimulation in the Inferior Vena Cava and Atrioventricular Conduction", Journal of Cardiovascular Electrophysiology, 11(1), (January 2000),64-69  SCHAUERTE, P , "Ventricular rate control during atrial fibrillation by cardiac parasympathetic nerve stimulation: a transvenous approach", Journal of the American College of Cardiology, 34(7), (December 1999),2043-2050  SCHERLAG, M A., "Endovascular Neural Stimulation Via a Novel Basket Electrode Catheter: Comparison of Electrode Configurations", Journal of Interventional Cardiac Electrophysiology, 4(1), (April 2000),219-224  TAKAHASHI, N , "Vagal modulation of ventricular tachyarrhythmias induced by left ansae subclaviae stimulation in rabbits", Japanese Heart Journal, 39(4), (July 1998),503-511  VANOLI, E , "Vagal stimulation and prevention of sudden death in conscious dogs with a healed myocardial infarction", Circulation Research, 68(5), (May 1991),1471-1481  WALLICK, D W., "Selective AV nodal vagal stimulation improves hemodynamics during acute atrial fibrillation in dogs", American Journal of Physiology - Heart & Circulatory Physiology, 28(14), (October 2001),H1490-7  WANINGER, M S., "Electrophysiological control of ventricular rate during atrial fibrillation", Circulation, 96 (5), (	·	<u> </u>	DETERS T.K. "Tomporal and spatial summation caused by antic nerve	
PETERS, T K., "The principle of electrical carotid sinus nerve stimulation: a nerve pacemaker system for angina pectoris and hypertension therapy", Annals of Biomedical Engineering, 8(4-6), (1980),445-458  SCHAUERTE, P, "Catheter stimulation of cardiac parasympathetic nerves in humans: a novel approach to the cardiac autonomic nervous system", Circulation, 104(20), (November 13, 2001),2430-2435  SCHAUERTE, P N., "Transvenous parasympathetic cardiac nerve stimulation: an approach for stable sinus rate control", Journal of Cardiovascular Electrophysiology, 10(11), (November 1999),1517-1524  SCHAUERTE, P N., "Transvenous Parasympathetic Nerve Stimulation in the Inferior Vena Cava and Atrioventricular Conduction", Journal of Cardiovascular Electrophysiology, 11(1), (January 2000),64-69  SCHAUERTE, P N., "Ventricular rate control during atrial fibrillation by cardiac parasympathetic nerve stimulation: a transvenous approach", Journal of the American College of Cardiology, 34(7), (December 1999),2043-2050  SCHERLAG, M A., "Endovascular Neural Stimulation Via a Novel Basket Electrode Catheter: Comparison of Electrode Configurations", Journal of Interventional Cardiac Electrophysiology, 4(1), (April 2000),219-224  TAKAHASHI, N , "Vagal modulation of ventricular tachyarrhythmias induced by left ansae subclaviae stimulation in rabbits", Japanese Heart Journal, 39(4), (July 1998),503-511  VANOLI, E, "Vagal stimulation and prevention of sudden death in conscious dogs with a healed myocardial infarction", Circulation Research, 68(5), (May 1991),1471-1481  WALLICK, D W., "Selective AV nodal vagal stimulation improves hemodynamics during acute atrial fibrillation in dogs", American Journal of Physiology - Heart & Circulatory Physiology, 281(4), (October 2001),H1490-7  WANINGER, M S., "Electrophysiological control of ventricular rate during atrial fibrillation", Pacing & Clinical Electrophysiology, 23(8), (August 2000), 1239-44  YAMASHITA, T., "Circadian Variation of Paroxysmal Atrial Fibrillation by feedback AV nodal-selectiv			stimulation in rabbits. Effects of stimulation frequencies and amplitudes", <u>Journal</u>	
nerve pacemaker system for angina pectoris and hypertension therapy", <u>Annals of Biomedical Engineering</u> , 8(4-6), (1980),445-458  SCHAUERTE, P, "Catheter stimulation of cardiac parasympathetic nerves in humans: a novel approach to the cardiac autonomic nervous system", <u>Circulation</u> , 104(20), (November 13, 2001),2430-2435  SCHAUERTE, P N., "Transvenous parasympathetic cardiac nerve stimulation: an approach for stable sinus rate control", <u>Journal of Cardiovascular Electrophysiology</u> , 10(11), (November 1999), 1517-1524  SCHAUERTE, P, "Transvenous Parasympathetic Nerve Stimulation in the Inferior Vena Cava and Atrioventricular Conduction", <u>Journal of Cardiovascular Electrophysiology</u> , 11(1), (January 2000),64-69  SCHAUERTE, P, "Ventricular rate control during atrial fibrillation by cardiac parasympathetic nerve stimulation: a transvenous approach", <u>Journal of the American College of Cardiology</u> , 34(7), (December 1999),2043-2050  SCHERLAG, M.A., "Endovascular Neural Stimulation Via a Novel Basket Electrode Catheter: Comparison of Electrode Configurations", <u>Journal of Interventional Cardiac Electrophysiology</u> , 4(1), (April 2000),219-224  TAKAHASHI, N, "Vagal modulation of ventricular tachyarrhythmias induced by left ansae subclaviae stimulation in rabbits", <u>Japanese Heart Journal</u> , 39(4), (July 1998),503-511  VANOLI, E, "Vagal stimulation and prevention of sudden death in conscious dogs with a healed myocardial infarction", <u>Circulation Research</u> , 68(5), (May 1991),1471-1481  WALLICK, D W., "Selective AV nodal vagal stimulation improves hemodynamics during acute atrial fibrillation in dogs", <u>American Journal of Physiology - Heart &amp; Circulation</u> , 96 (5), (Sept. 2, 1997),pp. 1537-1541  ZHANG, Y, "Optimal ventricular rate slowing during atrial fibrillation", <u>Circulation</u> , 96 (5), (Sept. 2, 1997),pp. 1537-1541  ZHANG, Y, "Optimal ventricular rate slowing during atrial fibrillation by feedback AV nodal-selective vagal stimulation", <u>American Journal of Physiology - Heart &amp; AV nodal-selective vagal stimulation</u> , <u>A</u>			of the Autonomic Nervous System, 27(3), (August 1989),193-205	
nerve pacemaker system for angina pectoris and hypertension therapy", <u>Annals of Biomedical Engineering</u> , 8(4-6), (1980),445-458  SCHAUERTE, P, "Catheter stimulation of cardiac parasympathetic nerves in humans: a novel approach to the cardiac autonomic nervous system", <u>Circulation</u> , 104(20), (November 13, 2001),2430-2435  SCHAUERTE, P N., "Transvenous parasympathetic cardiac nerve stimulation: an approach for stable sinus rate control", <u>Journal of Cardiovascular Electrophysiology</u> , 10(11), (November 1999), 1517-1524  SCHAUERTE, P, "Transvenous Parasympathetic Nerve Stimulation in the Inferior Vena Cava and Atrioventricular Conduction", <u>Journal of Cardiovascular Electrophysiology</u> , 11(1), (January 2000),64-69  SCHAUERTE, P, "Ventricular rate control during atrial fibrillation by cardiac parasympathetic nerve stimulation: a transvenous approach", <u>Journal of the American College of Cardiology</u> , 34(7), (December 1999),2043-2050  SCHERLAG, M.A., "Endovascular Neural Stimulation Via a Novel Basket Electrode Catheter: Comparison of Electrode Configurations", <u>Journal of Interventional Cardiac Electrophysiology</u> , 4(1), (April 2000),219-224  TAKAHASHI, N, "Vagal modulation of ventricular tachyarrhythmias induced by left ansae subclaviae stimulation in rabbits", <u>Japanese Heart Journal</u> , 39(4), (July 1998),503-511  VANOLI, E, "Vagal stimulation and prevention of sudden death in conscious dogs with a healed myocardial infarction", <u>Circulation Research</u> , 68(5), (May 1991),1471-1481  WALLICK, D W., "Selective AV nodal vagal stimulation improves hemodynamics during acute atrial fibrillation in dogs", <u>American Journal of Physiology - Heart &amp; Circulation</u> , 96 (5), (Sept. 2, 1997),pp. 1537-1541  ZHANG, Y, "Optimal ventricular rate slowing during atrial fibrillation", <u>Circulation</u> , 96 (5), (Sept. 2, 1997),pp. 1537-1541  ZHANG, Y, "Optimal ventricular rate slowing during atrial fibrillation by feedback AV nodal-selective vagal stimulation", <u>American Journal of Physiology - Heart &amp; AV nodal-selective vagal stimulation</u> , <u>A</u>			PETERS, T K., "The principle of electrical carotid sinus nerve stimulation: a	
SCHAUERTE, P, "Catheter stimulation of cardiac parasympathetic nerves in humans: a novel approach to the cardiac autonomic nervous system", Circulation, 104(20), (November 13, 2001),2430-2435  SCHAUERTE, P N., "Transvenous parasympathetic cardiac nerve stimulation: an approach for stable sinus rate control", Journal of Cardiovascular Electrophysiology, 10(11), (November 1999),1517-1524  SCHAUERTE, P, "Transvenous Parasympathetic Nerve Stimulation in the Inferior Vena Cava and Atrioventricular Conduction", Journal of Cardiovascular Electrophysiology, 11(1), (January 2000),64-69  SCHAUERTE, P, "Ventricular rate control during atrial fibrillation by cardiac parasympathetic nerve stimulation: a transvenous approach", Journal of the American College of Cardiology, 34(7), (December 1999),2043-2050  SCHERLAG, M A., "Endovascular Neural Stimulation Via a Novel Basket Electrode Catheter: Comparison of Electrode Configurations", Journal of Interventional Cardiac Electrophysiology, 4(1), (April 2000),219-224  TAKAHASHI, N, "Vagal modulation of ventricular tachyarrhythmias induced by left ansae subclaviae stimulation in rabbits", Japanese Heart Journal, 39(4), (July 1998),503-511  VANOLI, E, "Vagal stimulation and prevention of sudden death in conscious dogs with a healed myocardial infarction", Circulation Research, 68(5), (May 1991),1471-1481  WALLICK, D W., "Selective AV nodal vagal stimulation improves hemodynamics during acute atrial fibrillation in dogs", American Journal of Physiology - Heart & Circulatory Physiology, 281(4), (October 2001),H1490-7  WANINGER, M S., "Electrophysiological control of ventricular rate during atrial fibrillation", Pacing & Clinical Electrophysiology, 23(8), (August 2000),1239-44  YAMASHITA, T., "Circadian Variation of Paroxysmal Atrial Fibrillation", Circulation, 96 (5), (Sept. 2, 1997),pp. 1537-1541  ZHANG, Y, "Optimal ventricular rate slowing during atrial fibrillation by feedback AV nodal-selective vagal stimulation", American Journal of Physiology - Heart &			nerve pacemaker system for angina pectoris and hypertension therapy", Annals	
humans: a novel approach to the cardiac autonomic nervous system", Circulation, 104(20), (November 13, 2001),2430-2435  SCHAUERTE, P N., "Transvenous parasympathetic cardiac nerve stimulation: an approach for stable sinus rate control", Journal of Cardiovascular Electrophysiology, 10(11), (November 1999),1517-1524  SCHAUERTE, P., "Transvenous Parasympathetic Nerve Stimulation in the Inferior Vena Cava and Atrioventricular Conduction", Journal of Cardiovascular Electrophysiology, 11(1), (January 2000),64-69  SCHAUERTE, P., "Ventricular rate control during atrial fibrillation by cardiac parasympathetic nerve stimulation: a transvenous approach", Journal of the American College of Cardiology, 34(7), (December 1999),2043-2050  SCHERLAG, M.A., "Endovascular Neural Stimulation Via a Novel Basket Electrode Catheter: Comparison of Electrode Configurations", Journal of Interventional Cardiac Electrophysiology, 4(1), (April 2000),219-224  TAKAHASHI, N., "Vagal modulation of ventricular tachyarrhythmias induced by left ansae subclaviae stimulation in rabbits", Japanese Heart Journal, 39(4), (July 1998),503-511  VANOLI, E, "Vagal stimulation and prevention of sudden death in conscious dogs with a healed myocardial infarction", Circulation Research, 68(5), (May 1991),1471-1481  WALLICK, D W., "Selective AV nodal vagal stimulation improves hemodynamics during acute atrial fibrillation in dogs", American Journal of Physiology - Heart & Circulatory Physiology, 281(4), (October 2001),H1490-7  WANINGER, M S., "Electrophysiological control of ventricular rate during atrial fibrillation", Pacing & Clinical Electrophysiology, 23(8), (August 2000),1239-44  YAMASHITA, T., "Circadian Variation of Paroxysmal Atrial Fibrillation", Circulation, 96 (5), (Sept. 2, 1997),pp. 1537-1541  ZHANG, Y, "Optimal ventricular rate slowing during atrial fibrillation by feedback AV nodal-selective vagal stimulation", American Journal of Physiology - Heart &		ļ	COLANIEDTE B. "Cathotax stimulation of cardiac parasympathetic nerves in	
Circulation, 104(20), (November 13, 2001),2430-2435  SCHAUERTE, P. N., "Transvenous parasympathetic cardiac nerve stimulation: an approach for stable sinus rate control", Journal of Cardiovascular Electrophysiology, 10(11), (November 1999),1517-1524  SCHAUERTE, P., "Transvenous Parasympathetic Nerve Stimulation in the Inferior Vena Cava and Atrioventricular Conduction", Journal of Cardiovascular Electrophysiology, 11(1), (January 2000),64-69  SCHAUERTE, P., "Ventricular rate control during atrial fibrillation by cardiac parasympathetic nerve stimulation: a transvenous approach", Journal of the American College of Cardiology, 34(7), (December 1999),2043-2050  SCHERLAG, M. A., "Endovascular Neural Stimulation Via a Novel Basket Electrode Catheter: Comparison of Electrode Configurations", Journal of Interventional Cardiac Electrophysiology, 4(1), (April 2000),219-224  TAKAHASHI, N., "Vagal modulation of ventricular tachyarrhythmias induced by left ansae subclaviae stimulation in rabbits", Japanese Heart Journal, 39(4), (July 1998),503-511  VANOLI, E, "Vagal stimulation and prevention of sudden death in conscious dogs with a healed myocardial infarction", Circulation Research, 68(5), (May 1991),1471-1481  WALLICK, D.W., "Selective AV nodal vagal stimulation improves hemodynamics during acute atrial fibrillation in dogs", American Journal of Physiology - Heart & Circulatory Physiology, 28(14), (October 2001),H1490-7  WANINGER, M.S., "Electrophysiological control of ventricular rate during atrial fibrillation", Pacing & Clinical Electrophysiology, 23(8), (August 2000),1239-44  YAMASHITA, T., "Circadian Variation of Paroxysmal Atrial Fibrillation", Circulation, 96 (5), (Sept. 2, 1997),pp. 1537-1541  ZHANG, Y, "Optimal ventricular rate slowing during atrial fibrillation by feedback AV nodal-selective vagal stimulation", American Journal of Physiology - Heart &				
SCHAUERTE, P N., "Transvenous parasympathetic cardiac nerve stimulation: an approach for stable sinus rate control", Journal of Cardiovascular Electrophysiology, 10(11), (November 1999),1517-1524  SCHAUERTE, P, "Transvenous Parasympathetic Nerve Stimulation in the Inferior Vena Cava and Atrioventricular Conduction", Journal of Cardiovascular Electrophysiology, 11(1), (January 2000),64-69  SCHAUERTE, P, "Ventricular rate control during atrial fibrillation by cardiac parasympathetic nerve stimulation: a transvenous approach", Journal of the American College of Cardiology, 34(7), (December 1999),2043-2050  SCHERLAG, M A., "Endovascular Neural Stimulation Via a Novel Basket Electrode Catheter: Comparison of Electrode Configurations", Journal of Interventional Cardiac Electrophysiology, 4(1), (April 2000),219-224  TAKAHASHI, N, "Vagal modulation of ventricular tachyarrhythmias induced by left ansae subclaviae stimulation in rabbits", Japanese Heart Journal, 39(4), (July 1998),503-511  VANOLI, E, "Vagal stimulation and prevention of sudden death in conscious dogs with a healed myocardial infarction", Circulation Research, 68(5), (May 1991),1471-1481  WALLICK, D W., "Selective AV nodal vagal stimulation improves hemodynamics during acute atrial fibrillation in dogs", American Journal of Physiology - Heart & Circulatory Physiology, 281(4), (October 2001),H1490-7  WANINGER, M S., "Electrophysiological control of ventricular rate during atrial fibrillation", Pacing & Clinical Electrophysiology, 23(8), (August 2000),1239-44  YAMASHITA, T., "Circadian Variation of Paroxysmal Atrial Fibrillation", Circulation, 96 (5), (Sept. 2, 1997),pp. 1537-1541  ZHANG, Y, "Optimal ventricular rate slowing during atrial fibrillation by feedback AV nodal-selective vagal stimulation", American Journal of Physiology - Heart &				
an approach for stable sinus rate control", <u>Journal of Cardiovascular</u> Electrophysiology, 10(11), (November 1999),1517-1524  SCHAUERTE, P, "Transvenous Parasympathetic Nerve Stimulation in the Inferior Vena Cava and Atrioventricular Conduction", <u>Journal of Cardiovascular</u> Electrophysiology, 11(1), (January 2000),64-69  SCHAUERTE, P, "Ventricular rate control during atrial fibrillation by cardiac parasympathetic nerve stimulation: a transvenous approach", <u>Journal of the American College of Cardiology</u> , 34(7), (December 1999),2043-2050  SCHERLAG, M.A., "Endovascular Neural Stimulation Via a Novel Basket Electrode Catheter: Comparison of Electrode Configurations", <u>Journal of Interventional Cardiac Electrophysiology</u> , 4(1), (April 2000),219-224  TAKAHASHI, N., "Vagal modulation of ventricular tachyarrhythmias induced by left ansae subclaviae stimulation in rabbits", <u>Japanese Heart Journal</u> , 39(4), (July 1998),503-511  VANOLI, E, "Vagal stimulation and prevention of sudden death in conscious dogs with a healed myocardial infarction", <u>Circulation Research</u> , 68(5), (May 1991),1471-1481  WALLICK, D.W., "Selective AV nodal vagal stimulation improves hemodynamics during acute atrial fibrillation in dogs", <u>American Journal of Physiology - Heart &amp; Circulatory Physiology</u> , 281(4), (October 2001),H1490-7  WANINGER, M.S., "Electrophysiological control of ventricular rate during atrial fibrillation", Pacing & Clinical Electrophysiology, 23(8), (August 2000),1239-44  YAMASHITA, T., "Circadian Variation of Paroxysmal Atrial Fibrillation", Circulation, 96 (5), (Sept. 2, 1997),pp. 1537-1541  ZHANG, Y, "Optimal ventricular rate slowing during atrial fibrillation by feedback AV nodal-selective vagal stimulation", <u>American Journal of Physiology - Heart &amp;</u>			COLLALIERTE DAL "Transvensus personanthatic cardina penya stimulation:	
Electrophysiology, 10(11), (November 1999),1517-1524  SCHAUERTE, P, "Transvenous Parasympathetic Nerve Stimulation in the Inferior Vena Cava and Atrioventricular Conduction", Journal of Cardiovascular Electrophysiology, 11(1), (January 2000),64-69  SCHAUERTE, P, "Ventricular rate control during atrial fibrillation by cardiac parasympathetic nerve stimulation: a transvenous approach", Journal of the American College of Cardiology, 34(7), (December 1999),2043-2050  SCHERLAG, M A., "Endovascular Neural Stimulation Via a Novel Basket Electrode Catheter: Comparison of Electrode Configurations", Journal of Interventional Cardiac Electrophysiology, 4(1), (April 2000),219-224  TAKAHASHI, N, "Vagal modulation of ventricular tachyarrhythmias induced by left ansae subclaviae stimulation in rabbits", Japanese Heart Journal, 39(4), (July 1998),503-511  VANOLI, E, "Vagal stimulation and prevention of sudden death in conscious dogs with a healed myocardial infarction", Circulation Research, 68(5), (May 1991),1471-1481  WALLICK, D W., "Selective AV nodal vagal stimulation improves hemodynamics during acute atrial fibrillation in dogs", American Journal of Physiology - Heart & Circulatory Physiology, 281(4), (October 2001),H1490-7  WANINGER, M S., "Electrophysiological control of ventricular rate during atrial fibrillation", Pacing & Clinical Electrophysiology, 23(8), (August 2000),1239-44  YAMASHITA, T., "Circadian Variation of Paroxysmal Atrial Fibrillation", Circulation, 96 (5), (Sept. 2, 1997),pp. 1537-1541  ZHANG, Y, "Optimal ventricular rates slowing during atrial fibrillation by feedback AV nodal-selective vagal stimulation", American Journal of Physiology - Heart &			on approach for etable sinus rate control. Journal of Cardiovescular	
SCHAUERTE, P, "Transvenous Parasympathetic Nerve Stimulation in the Inferior Vena Cava and Atrioventricular Conduction", Journal of Cardiovascular Electrophysiology, 11(1), (January 2000),64-69  SCHAUERTE, P, "Ventricular rate control during atrial fibrillation by cardiac parasympathetic nerve stimulation: a transvenous approach", Journal of the American College of Cardiology, 34(7), (December 1999),2043-2050  SCHERLAG, M A., "Endovascular Neural Stimulation Via a Novel Basket Electrode Catheter: Comparison of Electrode Configurations", Journal of Interventional Cardiac Electrophysiology, 4(1), (April 2000),219-224  TAKAHASHI, N, "Vagal modulation of ventricular tachyarrhythmias induced by left ansae subclaviae stimulation in rabbits", Japanese Heart Journal, 39(4), (July 1998),503-511  VANOLI, E, "Vagal stimulation and prevention of sudden death in conscious dogs with a healed myocardial infarction", Circulation Research, 68(5), (May 1991),1471-1481  WALLICK, D W., "Selective AV nodal vagal stimulation improves hemodynamics during acute atrial fibrillation in dogs", American Journal of Physiology - Heart & Circulatory Physiology, 281(4), (October 2001),H1490-7  WANINGER, M S., "Electrophysiological control of ventricular rate during atrial fibrillation", Pacing & Clinical Electrophysiology, 23(8), (August 2000),1239-44  YAMASHITA, T., "Circadian Variation of Paroxysmal Atrial Fibrillation", Circulation, 96 (5), (Sept. 2, 1997),pp. 1537-1541  ZHANG, Y, "Optimal ventricular rate slowing during atrial fibrillation by feedback AV nodal-selective vagal stimulation", American Journal of Physiology - Heart &				
Inferior Vena Cava and Atrioventricular Conduction", <u>Journal of Cardiovascular Electrophysiology</u> , 11(1), (January 2000),64-69  SCHAUERTE, P , "Ventricular rate control during atrial fibrillation by cardiac parasympathetic nerve stimulation: a transvenous approach", <u>Journal of the American College of Cardiology</u> , 34(7), (December 1999),2043-2050  SCHERLAG, M A., "Endovascular Neural Stimulation Via a Novel Basket Electrode Catheter: Comparison of Electrode Configurations", <u>Journal of Interventional Cardiac Electrophysiology</u> , 4(1), (April 2000),219-224  TAKAHASHI, N , "Vagal modulation of ventricular tachyarrhythmias induced by left ansae subclaviae stimulation in rabbits", <u>Japanese Heart Journal</u> , 39(4), (July 1998),503-511  VANOLI, E , "Vagal stimulation and prevention of sudden death in conscious dogs with a healed myocardial infarction", <u>Circulation Research</u> , 68(5), (May 1991),1471-1481  WALLICK, D W., "Selective AV nodal vagal stimulation improves hemodynamics during acute atrial fibrillation in dogs", <u>American Journal of Physiology - Heart &amp; Circulatory Physiology</u> , 281(4), (October 2001),H1490-7  WANINGER, M S., "Electrophysiological control of ventricular rate during atrial fibrillation", <u>Pacing &amp; Clinical Electrophysiology</u> , 23(8), (August 2000),1239-44  YAMASHITA, T., "Circadian Variation of Paroxysmal Atrial Fibrillation", <u>Circulation</u> , 96 (5), (Sept. 2, 1997),pp. 1537-1541  ZHANG, Y, "Optimal ventricular rate slowing during atrial fibrillation by feedback AV nodal-selective vagal stimulation", <u>American Journal of Physiology - Heart &amp;</u>		_	SCHALIEDTE D. "Transvenous Parasympathetic Nerve Stimulation in the	
Electrophysiology, 11(1), (January 2000),64-69  SCHAUERTE, P, "Ventricular rate control during atrial fibrillation by cardiac parasympathetic nerve stimulation: a transvenous approach", <u>Journal of the American College of Cardiology</u> , 34(7), (December 1999),2043-2050  SCHERLAG, M A., "Endovascular Neural Stimulation Via a Novel Basket Electrode Catheter: Comparison of Electrode Configurations", <u>Journal of Interventional Cardiac Electrophysiology</u> , 4(1), (April 2000),219-224  TAKAHASHI, N , "Vagal modulation of ventricular tachyarrhythmias induced by left ansae subclaviae stimulation in rabbits", <u>Japanese Heart Journal</u> , 39(4), (July 1998),503-511  VANOLI, E, "Vagal stimulation and prevention of sudden death in conscious dogs with a healed myocardial infarction", <u>Circulation Research</u> , 68(5), (May 1991),1471-1481  WALLICK, D W., "Selective AV nodal vagal stimulation improves hemodynamics during acute atrial fibrillation in dogs", <u>American Journal of Physiology - Heart &amp; Circulatory Physiology</u> , 281(4), (October 2001),H1490-7  WANINGER, M S., "Electrophysiological control of ventricular rate during atrial fibrillation", Pacing & Clinical Electrophysiology, 23(8), (August 2000),1239-44  YAMASHITA, T., "Circadian Variation of Paroxysmal Atrial Fibrillation", Circulation, 96 (5), (Sept. 2, 1997),pp. 1537-1541  ZHANG, Y, "Optimal ventricular rate slowing during atrial fibrillation by feedback AV nodal-selective vagal stimulation", <u>American Journal of Physiology - Heart &amp;</u>			Inforior Vena Cava and Atrioventricular Conduction" Journal of Cardiovascular	
SCHAUERTE, P, "Ventricular rate control during atrial fibrillation by cardiac parasympathetic nerve stimulation: a transvenous approach", <u>Journal of the American College of Cardiology</u> , 34(7), (December 1999),2043-2050  SCHERLAG, M A., "Endovascular Neural Stimulation Via a Novel Basket Electrode Catheter: Comparison of Electrode Configurations", <u>Journal of Interventional Cardiac Electrophysiology</u> , 4(1), (April 2000),219-224  TAKAHASHI, N, "Vagal modulation of ventricular tachyarrhythmias induced by left ansae subclaviae stimulation in rabbits", <u>Japanese Heart Journal</u> , 39(4), (July 1998),503-511  VANOLI, E, "Vagal stimulation and prevention of sudden death in conscious dogs with a healed myocardial infarction", <u>Circulation Research</u> , 68(5), (May 1991),1471-1481  WALLICK, D W., "Selective AV nodal vagal stimulation improves hemodynamics during acute atrial fibrillation in dogs", <u>American Journal of Physiology - Heart &amp; Circulatory Physiology</u> , 281(4), (October 2001),H1490-7  WANINGER, M S., "Electrophysiological control of ventricular rate during atrial fibrillation", <u>Pacing &amp; Clinical Electrophysiology</u> , 23(8), (August 2000),1239-44  YAMASHITA, T., "Circadian Variation of Paroxysmal Atrial Fibrillation", Circulation, 96 (5), (Sept. 2, 1997),pp. 1537-1541  ZHANG, Y, "Optimal ventricular rate slowing during atrial fibrillation by feedback AV nodal-selective vagal stimulation", <u>American Journal of Physiology - Heart &amp;</u>				
parasympathetic nerve stimulation: a transvenous approach", Journal of the American College of Cardiology, 34(7), (December 1999),2043-2050  SCHERLAG, M A., "Endovascular Neural Stimulation Via a Novel Basket Electrode Catheter: Comparison of Electrode Configurations", Journal of Interventional Cardiac Electrophysiology, 4(1), (April 2000),219-224  TAKAHASHI, N , "Vagal modulation of ventricular tachyarrhythmias induced by left ansae subclaviae stimulation in rabbits", Japanese Heart Journal, 39(4), (July 1998),503-511  VANOLI, E , "Vagal stimulation and prevention of sudden death in conscious dogs with a healed myocardial infarction", Circulation Research, 68(5), (May 1991),1471-1481  WALLICK, D W., "Selective AV nodal vagal stimulation improves hemodynamics during acute atrial fibrillation in dogs", American Journal of Physiology - Heart & Circulatory Physiology, 281(4), (October 2001),H1490-7  WANINGER, M S., "Electrophysiological control of ventricular rate during atrial fibrillation", Pacing & Clinical Electrophysiology, 23(8), (August 2000),1239-44  YAMASHITA, T., "Circadian Variation of Paroxysmal Atrial Fibrillation", Circulation, 96 (5), (Sept. 2, 1997),pp. 1537-1541  ZHANG, Y , "Optimal ventricular rate slowing during atrial fibrillation by feedback AV nodal-selective vagal stimulation", American Journal of Physiology - Heart &		-	SCHALLERTE D. "Ventricular rate control during atrial fibrillation by cardiac	
American College of Cardiology, 34(7), (December 1999),2043-2050  SCHERLAG, M.A., "Endovascular Neural Stimulation Via a Novel Basket Electrode Catheter: Comparison of Electrode Configurations", Journal of Interventional Cardiac Electrophysiology, 4(1), (April 2000),219-224  TAKAHASHI, N., "Vagal modulation of ventricular tachyarrhythmias induced by left ansae subclaviae stimulation in rabbits", Japanese Heart Journal, 39(4), (July 1998),503-511  VANOLI, E., "Vagal stimulation and prevention of sudden death in conscious dogs with a healed myocardial infarction", Circulation Research, 68(5), (May 1991),1471-1481  WALLICK, D.W., "Selective AV nodal vagal stimulation improves hemodynamics during acute atrial fibrillation in dogs", American Journal of Physiology - Heart & Circulatory Physiology, 281(4), (October 2001),H1490-7  WANINGER, M.S., "Electrophysiological control of ventricular rate during atrial fibrillation", Pacing & Clinical Electrophysiology, 23(8), (August 2000),1239-44  YAMASHITA, T., "Circadian Variation of Paroxysmal Atrial Fibrillation", Circulation, 96 (5), (Sept. 2, 1997),pp. 1537-1541  ZHANG, Y., "Optimal ventricular rate slowing during atrial fibrillation by feedback AV nodal-selective vagal stimulation", American Journal of Physiology - Heart &				
SCHERLAG, M A., "Endovascular Neural Stimulation Via a Novel Basket Electrode Catheter: Comparison of Electrode Configurations", Journal of Interventional Cardiac Electrophysiology, 4(1), (April 2000),219-224  TAKAHASHI, N , "Vagal modulation of ventricular tachyarrhythmias induced by left ansae subclaviae stimulation in rabbits", Japanese Heart Journal, 39(4), (July 1998),503-511  VANOLI, E , "Vagal stimulation and prevention of sudden death in conscious dogs with a healed myocardial infarction", Circulation Research, 68(5), (May 1991),1471-1481  WALLICK, D W., "Selective AV nodal vagal stimulation improves hemodynamics during acute atrial fibrillation in dogs", American Journal of Physiology - Heart & Circulatory Physiology, 281(4), (October 2001),H1490-7  WANINGER, M S., "Electrophysiological control of ventricular rate during atrial fibrillation", Pacing & Clinical Electrophysiology, 23(8), (August 2000),1239-44  YAMASHITA, T., "Circadian Variation of Paroxysmal Atrial Fibrillation", Circulation, 96 (5), (Sept. 2, 1997),pp. 1537-1541  ZHANG, Y, "Optimal ventricular rate slowing during atrial fibrillation by feedback AV nodal-selective vagal stimulation", American Journal of Physiology - Heart &				
Electrode Catheter: Comparison of Electrode Configurations", Journal of Interventional Cardiac Electrophysiology, 4(1), (April 2000),219-224  TAKAHASHI, N, "Vagal modulation of ventricular tachyarrhythmias induced by left ansae subclaviae stimulation in rabbits", Japanese Heart Journal, 39(4), (July 1998),503-511  VANOLI, E, "Vagal stimulation and prevention of sudden death in conscious dogs with a healed myocardial infarction", Circulation Research, 68(5), (May 1991),1471-1481  WALLICK, D W., "Selective AV nodal vagal stimulation improves hemodynamics during acute atrial fibrillation in dogs", American Journal of Physiology - Heart & Circulatory Physiology, 281(4), (October 2001),H1490-7  WANINGER, M S., "Electrophysiological control of ventricular rate during atrial fibrillation", Pacing & Clinical Electrophysiology, 23(8), (August 2000),1239-44  YAMASHITA, T., "Circadian Variation of Paroxysmal Atrial Fibrillation", Circulation, 96 (5), (Sept. 2, 1997),pp. 1537-1541  ZHANG, Y, "Optimal ventricular rate slowing during atrial fibrillation by feedback AV nodal-selective vagal stimulation", American Journal of Physiology - Heart &			SCHERLAG M.A. "Endovascular Neural Stimulation Via a Novel Basket	
Interventional Cardiac Electrophysiology, 4(1), (April 2000),219-224  TAKAHASHI, N, "Vagal modulation of ventricular tachyarrhythmias induced by left ansae subclaviae stimulation in rabbits", Japanese Heart Journal, 39(4), (July 1998),503-511  VANOLI, E, "Vagal stimulation and prevention of sudden death in conscious dogs with a healed myocardial infarction", Circulation Research, 68(5), (May 1991),1471-1481  WALLICK, D W., "Selective AV nodal vagal stimulation improves hemodynamics during acute atrial fibrillation in dogs", American Journal of Physiology - Heart & Circulatory Physiology, 281(4), (October 2001),H1490-7  WANINGER, M S., "Electrophysiological control of ventricular rate during atrial fibrillation", Pacing & Clinical Electrophysiology, 23(8), (August 2000),1239-44  YAMASHITA, T., "Circadian Variation of Paroxysmal Atrial Fibrillation", Circulation, 96 (5), (Sept. 2, 1997),pp. 1537-1541  ZHANG, Y, "Optimal ventricular rate slowing during atrial fibrillation by feedback AV nodal-selective vagal stimulation", American Journal of Physiology - Heart &			Electrode Catheter: Comparison of Electrode Configurations", Journal of	
TAKAHASHI, N, "Vagal modulation of ventricular tachyarrhythmias induced by left ansae subclaviae stimulation in rabbits", Japanese Heart Journal, 39(4), (July 1998),503-511  VANOLI, E, "Vagal stimulation and prevention of sudden death in conscious dogs with a healed myocardial infarction", Circulation Research, 68(5), (May 1991),1471-1481  WALLICK, D W., "Selective AV nodal vagal stimulation improves hemodynamics during acute atrial fibrillation in dogs", American Journal of Physiology - Heart & Circulatory Physiology, 281(4), (October 2001),H1490-7  WANINGER, M S., "Electrophysiological control of ventricular rate during atrial fibrillation", Pacing & Clinical Electrophysiology, 23(8), (August 2000),1239-44  YAMASHITA, T., "Circadian Variation of Paroxysmal Atrial Fibrillation", Circulation, 96 (5), (Sept. 2, 1997),pp. 1537-1541  ZHANG, Y, "Optimal ventricular rate slowing during atrial fibrillation by feedback AV nodal-selective vagal stimulation", American Journal of Physiology - Heart &			Interventional Cardiac Electrophysiology, 4(1), (April 2000),219-224	
left ansae subclaviae stimulation in rabbits", <u>Japanese Heart Journal</u> , <u>39(4)</u> , (July 1998),503-511  VANOLI, E, "Vagal stimulation and prevention of sudden death in conscious dogs with a healed myocardial infarction", <u>Circulation Research</u> , <u>68(5)</u> , (May 1991),1471-1481  WALLICK, D W., "Selective AV nodal vagal stimulation improves hemodynamics during acute atrial fibrillation in dogs", <u>American Journal of Physiology - Heart &amp; Circulatory Physiology</u> , <u>281(4)</u> , (October 2001),H1490-7  WANINGER, M S., "Electrophysiological control of ventricular rate during atrial fibrillation", <u>Pacing &amp; Clinical Electrophysiology</u> , <u>23(8)</u> , (August 2000),1239-44  YAMASHITA, T., "Circadian Variation of Paroxysmal Atrial Fibrillation", <u>Circulation</u> , <u>96 (5)</u> , (Sept. 2, 1997),pp. 1537-1541  ZHANG, Y, "Optimal ventricular rate slowing during atrial fibrillation by feedback AV nodal-selective vagal stimulation", <u>American Journal of Physiology - Heart &amp;</u>				
VANOLI, E, "Vagal stimulation and prevention of sudden death in conscious dogs with a healed myocardial infarction", Circulation Research, 68(5), (May 1991),1471-1481  WALLICK, D W., "Selective AV nodal vagal stimulation improves hemodynamics during acute atrial fibrillation in dogs", American Journal of Physiology - Heart & Circulatory Physiology, 281(4), (October 2001),H1490-7  WANINGER, M S., "Electrophysiological control of ventricular rate during atrial fibrillation", Pacing & Clinical Electrophysiology, 23(8), (August 2000),1239-44  YAMASHITA, T., "Circadian Variation of Paroxysmal Atrial Fibrillation", Circulation, 96 (5), (Sept. 2, 1997),pp. 1537-1541  ZHANG, Y, "Optimal ventricular rate slowing during atrial fibrillation by feedback AV nodal-selective vagal stimulation", American Journal of Physiology - Heart &				
dogs with a healed myocardial infarction", Circulation Research, 68(5), (May 1991),1471-1481  WALLICK, D W., "Selective AV nodal vagal stimulation improves hemodynamics during acute atrial fibrillation in dogs", American Journal of Physiology - Heart & Circulatory Physiology, 281(4), (October 2001),H1490-7  WANINGER, M S., "Electrophysiological control of ventricular rate during atrial fibrillation", Pacing & Clinical Electrophysiology, 23(8), (August 2000),1239-44  YAMASHITA, T., "Circadian Variation of Paroxysmal Atrial Fibrillation", Circulation, 96 (5), (Sept. 2, 1997),pp. 1537-1541  ZHANG, Y, "Optimal ventricular rate slowing during atrial fibrillation by feedback AV nodal-selective vagal stimulation", American Journal of Physiology - Heart &				
1991),1471-1481  WALLICK, D W., "Selective AV nodal vagal stimulation improves hemodynamics during acute atrial fibrillation in dogs", American Journal of Physiology - Heart & Circulatory Physiology, 281(4), (October 2001),H1490-7  WANINGER, M S., "Electrophysiological control of ventricular rate during atrial fibrillation", Pacing & Clinical Electrophysiology, 23(8), (August 2000),1239-44  YAMASHITA, T., "Circadian Variation of Paroxysmal Atrial Fibrillation", Circulation, 96 (5), (Sept. 2, 1997),pp. 1537-1541  ZHANG, Y, "Optimal ventricular rate slowing during atrial fibrillation by feedback AV nodal-selective vagal stimulation", American Journal of Physiology - Heart &			VANOLI, E, "Vagal stimulation and prevention of sudden death in conscious	
WALLICK, D.W., "Selective AV nodal vagal stimulation improves hemodynamics during acute atrial fibrillation in dogs", American Journal of Physiology - Heart & Circulatory Physiology, 281(4), (October 2001),H1490-7  WANINGER, M.S., "Electrophysiological control of ventricular rate during atrial fibrillation", Pacing & Clinical Electrophysiology, 23(8), (August 2000),1239-44  YAMASHITA, T., "Circadian Variation of Paroxysmal Atrial Fibrillation", Circulation, 96 (5), (Sept. 2, 1997),pp. 1537-1541  ZHANG, Y, "Optimal ventricular rate slowing during atrial fibrillation by feedback AV nodal-selective vagal stimulation", American Journal of Physiology - Heart &	•		dogs with a healed myocardial infarction", Circulation Research, 68(5), (May	
during acute atrial fibrillation in dogs", American Journal of Physiology - Heart & Circulatory Physiology, 281(4), (October 2001),H1490-7  WANINGER, M S., "Electrophysiological control of ventricular rate during atrial fibrillation", Pacing & Clinical Electrophysiology, 23(8), (August 2000),1239-44  YAMASHITA, T., "Circadian Variation of Paroxysmal Atrial Fibrillation", Circulation, 96 (5), (Sept. 2, 1997),pp. 1537-1541  ZHANG, Y, "Optimal ventricular rate slowing during atrial fibrillation by feedback AV nodal-selective vagal stimulation", American Journal of Physiology - Heart &				
Circulatory Physiology, 281(4), (October 2001),H1490-7  WANINGER, M S., "Electrophysiological control of ventricular rate during atrial fibrillation", Pacing & Clinical Electrophysiology, 23(8), (August 2000),1239-44  YAMASHITA, T., "Circadian Variation of Paroxysmal Atrial Fibrillation", Circulation, 96 (5), (Sept. 2, 1997),pp. 1537-1541  ZHANG, Y, "Optimal ventricular rate slowing during atrial fibrillation by feedback AV nodal-selective vagal stimulation", American Journal of Physiology - Heart &			WALLICK, D.W., "Selective AV nodal vagal stimulation improves hemodynamics	
WANINGER, M S., "Electrophysiological control of ventricular rate during atrial fibrillation", Pacing & Clinical Electrophysiology, 23(8), (August 2000),1239-44  YAMASHITA, T., "Circadian Variation of Paroxysmal Atrial Fibrillation", Circulation, 96 (5), (Sept. 2, 1997),pp. 1537-1541  ZHANG, Y, "Optimal ventricular rate slowing during atrial fibrillation by feedback AV nodal-selective vagal stimulation", American Journal of Physiology - Heart &			during acute atrial fibrillation in dogs", American Journal of Physiology - Heart &	
fibrillation", Pacing & Clinical Electrophysiology, 23(8), (August 2000),1239-44  YAMASHITA, T., "Circadian Variation of Paroxysmal Atrial Fibrillation", Circulation, 96 (5), (Sept. 2, 1997),pp. 1537-1541  ZHANG, Y, "Optimal ventricular rate slowing during atrial fibrillation by feedback AV nodal-selective vagal stimulation", American Journal of Physiology - Heart &				
YAMASHITA, T., "Circadian Variation of Paroxysmal Atrial Fibrillation",  Circulation, 96 (5), (Sept. 2, 1997),pp. 1537-1541  ZHANG, Y, "Optimal ventricular rate slowing during atrial fibrillation by feedback  AV nodal-selective vagal stimulation", American Journal of Physiology - Heart &				
Circulation, 96 (5), (Sept. 2, 1997),pp. 1537-1541  ZHANG, Y, "Optimal ventricular rate slowing during atrial fibrillation by feedback AV nodal-selective vagal stimulation", American Journal of Physiology - Heart &				
ZHANG, Y, "Optimal ventricular rate slowing during atrial fibrillation by feedback AV nodal-selective vagal stimulation", American Journal of Physiology - Heart &			Circulation, 96 (5), (Sept. 2, 1997),pp. 1537-1541	
			ZHANG, Y, "Optimal ventricular rate slowing during atrial fibrillation by feedback	
Circulatory Physiology, 282(3), (March 2002),H1102-10				
			Circulatory Physiology, 282(3), (March 2002),H1102-10	
				<u> </u>

**DATE CONSIDERED EXAMINER** 

PTO/S8/08A(10-01)
Approved for use through 10/31/2002. OMB 651-0031
US Patent & Trademark Office, U.S. DEPARTMENT OF COMMERCE
Index the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number. Substitute for form 1449A/PTO Complete if Known INFORMATION DISCLOSURE 10/696,729 **Application Number** STATEMENT BY APPLICANT October 29, 2003 Filing Date (Use as many sheets as necessary) Freeberg, Scott **First Named Inventor Group Art Unit** 3762 **Examiner Name** Unknown Attorney Docket No: 279.652US1 Sheet 7 of 7

	OTHE	R DOCUMENTS NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
		ZHOU, X., "Prevention of high incidence of neurally mediated ventricular arrhythmias by afferent nerve stimulation in dogs", Circulation, 101(7), (February 22, 2000),819-24	